

IN THE CLAIMS

1. (Previously Presented) A computer implemented method comprising:
receiving, via a server, from a first information handling system of a user, an excerpt of information associated with the user, wherein a first client computer comprises the first information handling system;
in response to receiving the excerpt, automatically translating, via the server, the excerpt into an XML format to be compatible, without further translation, for operation with at least one second information handling system of the user;
saving, via the server, the translated excerpt in a first personal folder associated with the user of the first information handling system, the translated excerpt including a user-specified item of music, a website, a search query, and a search result;
synchronizing, via the server, the translated excerpt with the second information handling system, wherein a version of the translated excerpt is saved in a second personal folder associated with the user of the second information handling system and a third personal folder associated with the user of the server, wherein a second client computer comprises the second information handling system; and
associating, via the server, a name, a source, and a comment with the translated excerpt.
2. (Previously Presented) The method of claim 1, wherein the excerpt has a non-XML format, and wherein automatically translating comprises:
in response to receiving the excerpt, automatically translating the excerpt from the non-XML format into the XML format to be compatible for operation with the second information handling system.
3. (Previously Presented) The method of claim 1, wherein the excerpt has an alternate XML format, and wherein automatically translating comprises:
in response to receiving the excerpt, automatically translating the excerpt from the alternate XML format into a generic XML format to be compatible for operation with the second information handling system.

4. (Currently Amended) The method of claim 1, [[and]] further comprising:
saving the XML-formatted excerpt in a personal folder of the user.
5. (Original) The method of claim 1, wherein the XML-formatted excerpt is a user-specified website.
6. (Original) The method of claim 1, wherein the XML-formatted excerpt is a user-specified search query.
7. (Original) The method of claim 1, wherein the XML-formatted information is a user-specified search result.
8. (Canceled)
9. (Previously Presented) A computer system comprising:
a server in communication with a first client including at least one first information handling system of a user for:
receiving an excerpt of information associated with the user;
in response to receiving the excerpt, automatically translating the excerpt into an XML format to be compatible, without further translation, for operation with a second client including at least one second information handling system of the user;
saving the translated excerpt in a first personal folder associated with the user of the first information handling system, the translated excerpt including a user-specified item of music, a website, a search query, and a search result;
synchronizing the translated excerpt with the second information handling system, wherein a version of the translated excerpt is saved in a second personal folder associated with the user of the second information handling system and a third personal folder associated with the user of the server; and
associating a name, a source, and a comment with the translated excerpt.

10. (Currently Amended) The system of claim 9, wherein the excerpt has a non-XML format, and wherein the first information handling system is ~~[[for]]~~ configured to:
in response to receiving the excerpt, automatically ~~translating~~ translate the excerpt from the non-XML format into the XML format to be compatible for operation with the second information handling system.
11. (Currently Amended) The system of claim 9, wherein the excerpt has an alternate XML format, and wherein the first information handling system is ~~[[for]]~~ configured to:
in response to receiving the excerpt, automatically ~~translating~~ translate the excerpt from the alternate XML format into a generic XML format to be compatible for operation with the second information handling system.
12. (Currently Amended) The system of claim 9, ~~[[and]]~~ wherein the first information handling system is ~~[[for]]~~ configured to:
~~saving~~ save the XML-formatted excerpt in a personal folder of the user.
13. (Original) The system of claim 9, wherein the XML-formatted excerpt is a user-specified website.
14. (Original) The system of claim 9, wherein the XML-formatted excerpt is a user-specified search query.
15. (Original) The system of claim 9, wherein the XML-formatted information is a user-specified search result.
16. (Canceled)
17. (Previously Presented) A machine readable device having stored thereon a set of instructions, which when executed, perform a method comprising:
receiving an excerpt of information associated with the user from a first client computer including a first information handling system;

- in response to receipt of the excerpt, automatically translating the excerpt into an XML format to be compatible, without further translation, for operation with a second client computer including at least one second information handling system of the user;
- saving the translated excerpt in a first personal folder associated with the user of the first information handling system, the translated excerpt including a user-specified item of music, a website, a search query, and a search result; and
- synchronizing the translated excerpt with the second information handling system, wherein a version of the translated excerpt is saved in a second personal folder associated with the user of the second information handling system and a third personal folder associated with the user of the server; and
- associating a name, a source, and a comment with the translated excerpt.
18. (Previously Presented) The machine readable device of claim 17, wherein the excerpt has a non-XML format, further comprising:
- in response to receipt of the excerpt, automatically translating the excerpt from the non-XML format into the XML format to be compatible for operation with the second information handling system.
19. (Previously Presented) The machine readable device of claim 17, wherein the excerpt has an alternate XML format, further comprising:
- in response to receipt of the excerpt, automatically translating the excerpt from the alternate XML format into a generic XML format to be compatible for operation with the second information handling system.
20. (Previously Presented) The machine readable device of 17, further comprising:
- saving the XML-formatted excerpt in a personal folder of the user.
21. (Previously Presented) The machine readable device of claim 17, wherein the XML-formatted excerpt is a user-specified website.

22. (Previously Presented) The machine readable device of claim 17, wherein the XML-formatted excerpt is a user-specified search query.
23. (Previously Presented) The machine readable device of claim 17, wherein the XML-formatted information is a user-specified search result.
24. (Canceled)